# AMHERST HEALTH DEPARTMENT

70 BOLTWOOD WALK • AMHERST • MA • 01002 Environmental Health Division (413) 259-3078 MAIN Office (413) 259-3077 Fax (413) 259-2404 www.amherstma.gov

# FOOD ESTABLISHMENT APPLICATION

Name of Establishment		Date				
Business Address		Business P	hone			
Mailing Address (if differen	t)					
Owner		Owner's P	Phone			
Address of Owner						
Name & Title of Applicant (	if different fro	m Owner)				
If Corporation or partnersh if needed.	ip, give name, t	title & home address of each officer or pa	artner. Attach additional paper			
<u>Name</u>	<u>Title</u>	Home Address	Home Phone			
State of		Name & Address				
Incorporation						
Emergency Response Person	n: Name	Home p				
Type of Establishment	<u>Fee</u>	<b>Duration of Permit</b>	Amount to be Paid			
Bakery Catering	150.00 150.00	□ Annual				
Food Establishment Food Service Plan Review	300.00 200.00	☐ Temporary				
Frozen Dessert Mobil Food*	100.00 125.00					
Residential Kitchen	75.00					
Retail Special Events/Temporary *Sani-cans	200.00 50.00/40.00 150.00	) non-profit				
Supermarket	900.00					
			Total			

Please Note The Following Late Fees Will Be Enforced

# **ADDITIONAL INFORMATION**

,	on	N	umber	of Seats
ood Being Served:				
ersons Trained as Certifi lease list:	ied Food Protection Managers	□ Yes	□ No	How Many?
ame	Name			Name
ame	Name			Name
N ORDER TO RECEIVE Y Tust Be Included With Your	OUR 2011 FOOD LICENSE: Copies of Application!	the Certified Foo	od Prote	ction Manager Certification
ersons Trained in Food A lease list:	Allergen Awareness Act	□ Yes	□ No	How Many?
ame	Name			Name
ame	Name			Name
******Must Submit (	Copies of Food Allergy Awareness Video	Training Certifi	cation f	or Each Individual******
ersons Trained in Anti-C lease list:	Choking Procedures (if 25 seats or m	ore) □ Yes	□ No	How Many?
ame	Name			Name
ame	Name			Name
*MOBILE FOOD UNI	TS OR PUSHCARTS			
*MOBILE FOOD UNI		F HAND WASH	ING A	ND TOILET FACILITIES
□ COPY OF PEDDLA				
□ COPY OF PEDDLA	to:   Board of Selectman			
□ COPY OF PEDDLA  Submitted Applications to TEMPORARY PERM	to:   Board of Selectman	☐ Fire		□ Police

Pursuant to M.G.L. CH. 62C Sec. 49A, I certify under the penalties of perjury that I, to my best knowledge and belief, have filed all state tax returns and paid all State Taxes required under law.

Ву	
Corporate Officer (if applicable)	Social Security Number or Federal Identification Number
Workers' Compensation Insurance Affida	vit (M.G.L. c. 152 #25C (6))
· ,	do hereby certify that:
I. [ ] I am an employer providing the follow	ring workers compensation coverage for my employees:  (Policy # / Insurance Company)
2. [ ] I am not required to have workers' con	mpensation insurance under M.G. L. c. 152, Sect. 25 ( c ) (6)
Any annlicant who checks #1 above must	also complete and submit the Worker's Compensation Affidavit.
Any applicant who checks #1 above must	

Make Check Payable to: Town of Amherst

**Return to: Environmental Health Services** 

Attn: License Application
Bangs Community Center
70 Boltwood Walk

Amherst, MA 01002

I have s	submi	tted plans/applications to the following: (p Board of Selectmen	lease note date of submitt	tal on applicable line.) Plumbing
	_	Zoning		
		Planning		
		D '11'		Fire
		Other:		
	Mea	als to be served:		
		Breakfast	No. of Staff:	
		Lunch	(Maximum per shift	
		Dinner	Square Feet:	
	Dla	on analogo the Callerine de armentar		
	Piea	ase enclose the following documents:  Proposed Menu		
		Specification sheets for each pic	ece of equipment	
		Site plan showing location of but		ion of building on site
		including alleys, and streets, loc		
		Plan drawn to scale of facility s		
Please	make	certain the following information is availab	le on the plans or attache	d on the additional documents:
		-	_	
	•	If Restaurants: Number of Employees		
	•	Details of lighting: location , type and type	of shielding or protection	n.
	•	Details of ventilation: mechanical or natura	al, CFM.	
	•	Location and size of all grease traps, and a	plan for frequency of cle	eaning.
	•	Location of employees, handicapped and/o	or patron restroom includi	ing lavatories, water closet and urinals.
	•	Location of employees dressing rooms and	/or lockers.	
	•	Note: ceiling walls and floors must be suita	ably finished to facilitate	cleaning. All studs, joists, rafters, utility service lines
		and pipes must not be left exposed.		
	•	Details of special operations such as salad	bars, bulk foods and vacu	uum packing.
A. <u>1</u>	Finisl	ned Schedule		
Арр	plican	nt fill in materials (i.e. quarry tile, Stainle	ess Steel, 4" plastic cover	ring molding, etc.)
	• • • • • • Finish	Details of lighting: location, type and type  Details of ventilation: mechanical or natura  Location and size of all grease traps, and a  Location of employees, handicapped and/o  Location of employees dressing rooms and  Note: ceiling walls and floors must be suita and pipes must not be left exposed.  Details of special operations such as salad  med Schedule	e of shielding or protectional, CFM.  plan for frequency of cle or patron restroom includi  l/or lockers.  ably finished to facilitate of the share of the share of the shift	eaning.  ing lavatories, water closet and urinals.  cleaning. All studs, joists, rafters, utility service line  uum packing.

	FLOOR	COVERING	WALLS	CEILING
Kitchen				
Ware Washing				
Food Storage				
Other Storage				
Bathrooms				
Dressing Rooms				

B. Insect and Rodent Harborage Applicant: Please check appropriate boxes.				
<ol> <li>Are all outside doors self – closing with rodent proof flashing?</li> </ol>	<i>Yes</i> [ ]	<b>No</b> [ ]	<i>N/A</i> [ ]	
2. Are screen doors provided on outside doors for use in summer?	[ ]	[ ]	[ ]	
3. Do all operable windows have a minimum #16 mesh screening?	[ ]	[ ]	[ ]	
4. Are all pipes, electrical conduit chases, ventilation systems exhaust and intakes sealed?	[ ]	[ ]	[ ]	
5. Is area around building clear of unnecessary brush, litter, boxes or other harborage?	[ ]	[ ]	[ ]	
6. Are air curtains used?  If "Yes" Where	[ ]	[ ]	[ ]	
C. Garbage and Refuse	Yes	No	N/A	
Recycling Plan	[ ]	[ ]	[ ]	
<u>Inside</u>				
7. Do all containers have lids?	[ ]	[ ]	[ ]	
8. Will refuse be stored inside?  If yes, where?	[ ]	[ ]	[ ]	
9. Is there a can cleaning sink or area?	[ ]	[ ]	[ ]	
<u>Outside</u>				
10. Will a dumpster be used?  Number Size  Frequency of pick up	[ ]	[ ]	[ ]	
Contractor				
11. Will a compactor be used?  Number Size  Frequency of pick up  Contractor	[ ]	[ ]	[ ]	
12. Will cans be stored outside?	[ ]	[ ]	[ ]	
13. Describe storage floor area of dumpster /compactor/a	and cans:			

# D. Plumbing

Please describe back - siphonage protection of the following:

	AIR <u>GAP</u>	AIR <u>BREAK</u>	CHECK <u>VALVE</u>	"P" <u>TRAP</u>	VACUUM <u>BREAKER</u>
14. Water closets 15. Urinals 16. Dishwasher 17. Garbage grinder 18. Ice machines 19. Ice storage bin 20. Sinks 21. Steam tables 22. Dipper wells 23. Refrigerator 24. Hose connector 25. Potato peeler	[ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [		[ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]		
26. Soap dispensers: wall mount	ed, individual free standi	ing pump dispense	rs, and numbers		
(B) Bathroom door (s) i	r towels, air blower, etc.) eptacles in each restroom must be solid core with	1:			
E. Water Supply					
29. Is water supply: public	[ ] or private [ ]				
0. If private, has source been ap Please attach copy of writte		NO [ ] F	ENDING [ ]		
31. Is ice made on premises [ ]	or purchased commercia	ally [ ]?			
If on premises, are specifica	tions of machine enclose	ed? YES [ ]	NO []		
Describe provision for ice so	coop storage:				
F. Sewage Disposal					
22. Is building connected to mur	nicipal sewer? Y	ES[] NO	[ ]		
33. If no, has private disposal sy Please attach copy of writte		ES[] NO	[ ] PENDING	3[]	
G. <u>Dressing Rooms</u>					
G. Dressing Rooms			NO L1		
34. Are separate dressing rooms	provided?	YES[]	NO []		

H	H. <u>General</u>
36.	Describe facilities for separation of storage of insecticides/rodenticides and detergents/sanitizers/cleaning agents/caustics/polishes and first aid supplies/ personal medications.
37.	Are laundry facilities located on premises? YES [ ] NO [ ]
	If yes, what will be laundered?
	Is location physically separated from food preparation areas and ware washing?  YES [ ] NO [ ]
38.	Location of clean linen storage:
39.	Location of dirty linen storage:
	Exhaust Hoods Fire Protection
	Odor Supp. Dvce/ (Previous Engineered Fixed) Air Capacity Hood Locations Filters Sq. Ft. (Extinguishing System ) CFM
I	I. <u>Sinks</u>
40.	. Is a separate mop sink present? YES [ ] NO [ ]
	If no, please describe facility for cleaning of mops and other equipment:
41.	. Is a separate food preparation sink present? YES [ ] NO [ ]
42.	. Is a separate hand washing sink present in the food preparation area? YES[ ] NO[ ]
J	J. Dishwashing Facilities
43.	. Will sinks or dishwasher be used for ware washing? YES [ ]NO [ ]
	Dishwasher Type of sanitation used? Hot Water (Temp. provided) Booster heater Chemical type
45.	Sinks  Does the largest pot and pan fit into each compartment? YES [ ] NO [ ]  Are there drain boards on both ends YES [ ] NO [ ]  What type of sanitizer is used?  Chlorine  Iodine  Quaternary Ammonium

Please make certain the corresponding test kits are available at the pre-opening inspection.

Hot water \_\_\_\_\_

Date	Signature	<del>-</del>
Owner(s)	or responsible representative(s)	

Statement: I certify the above information is correct, and I fully understand any deviation from the

above without prior permission from the office may nullify this approval.

Approval of these plans and specifications by this Health Department <u>Does Not</u> indicate compliance with any other code, law or regulations that may be required: Federal, State, or Local. It further does not constitute endorsement or acceptance of the completed establishment (structure or equipment.) A preopening inspection of the establishment with equipment will be necessary to determine if it complies with the local and state laws governing food service establishments.

# **REVIEWER'S CHECK LIST**

		Sat.		UnSat.	N/A		Insuff/info
1.	Finish Schedule	[	]	[ ]	[	]	[ ]
	Kitchen	ſ	1	[ ]	ſ	1	[ ]
	Warewashing	į	ĺ	Ìi	Í	í	ÌÍ
	Food Storage	Ĵ	ĺ	į į	Ĵ	ĺ	ĹÍ
	Other Storage	[	]	[ ]	[	]	[ ]
	Bathrooms	[	]		[	]	[ ]
	Dressing Rooms	[	]	[ ]	[	]	[ ]
2.	Insect and Rodent Harborage	[	]	[ ]	[	]	[ ]
3.	Garbage and Refuse	[	]	[ ]	[	]	[ ]
4.	Plumbing	[	]	[ ]	[	]	[ ]
5.	Water Supply	[	]	[ ]	[	]	[ ]
6.	Sewage Disposal	[	]	[ ]	[	]	[ ]
7.	<b>Dressing Rooms</b>	[	]	[ ]	[	]	[ ]
8.	Separate storage of toxics	[	]	[ ]	[	]	[ ]
9.	<b>Laundry Facilities</b>	[	]	[ ]	[	]	[ ]
	Linen Storage	[	]	[ ]	[	]	[ ]
11.	<b>Exhaust Hoods</b>	[	]	[ ]	[	]	[ ]
12.	Sinks	[	]	[ ]	[	]	[ ]
13.	Dish washing	[	]	[ ]	[	]	[ ]
14.	Lighting	[	]	[ ]	[	]	[ ]
15.	Ventilation	[	]	[ ]	[	]	[ ]
16.	Grease Traps	[	]	[ ]	[	]	[ ]
17.	<b>Employee Restroom</b>	[	]	[ ]	[	]	[ ]
	Location	1	1	1 1	ſ	1	[ ]
	Number	į	i	ii	į	í	i i
	Soap	j	í	ii	į	í	i i
	Hand Drying	j	i	ii	į	í	i i
	Lavatories	j	i	ii	į	í	ĹĹ
	Water Closets	j	i	ii	į	í	i i
	Urinals	j	ĺ	i i	į	î	į į
	Waste Receptacles	[	j	ίί	j	j	į į
18.	Patrons Rest rooms	ſ	1	[ ]	ſ	1	[ ]
100	Location	i	i	ii	į	i	ii
	Number	ſ	1	[ ]	ſ	i	1 1
	Soap	ı [	1	[ ]	I [	1	I I
	Hand Drying	ı [	]	[ ]	l [	1	1 J
	Hand Washing Signs	ı [	1	ı J	I [	1	[ ]
	Lavatories	ı [	1	1 J	l [	1	I I
	Water Closets	I [	] ]	ı l	l [	1	1 J
	Urinals	ı [	]	[ ]	l [	1	1 J
	Waste Receptacles	I [	1	[ ]	I [	1	1 1 [ ]
	11 usto ixecpuacios	L	1	ı J	L	J	1 J

		Sa	ıt.	UnS	at.	N	/ <b>A</b>	Insu	ff/info
19. Kitchen Equipment		[	]	[	]	[	]	[	]
A. Space between units or vor adequate space for ea		[	]	[	1	[	]	[	1
B. Aisles sufficient width		[	]	[	]	[	]	[	1
C. Storage 6" off floor		[	]	[	]	[	]	[	1
D. Countertops and cuttin of suitable materials	g boards	]	]	[	1	[	]	1	]
E. Self serve food area ade protected	quately	[	]	I	]	[	]	[	1
F. Built-in external temper or provision for separat thermometers noted for refrigerated equipment.	e internal each piece of	[	1	]	1	[	]	I	1
G. Thermometers for hot f	food (s)	[	]	[	]	[	]	[	1
H. Utensils and kitchen Sto Cleaned Soiled	orage	[ [ [	] ] ]	[ [ [	]	[ [ [	] ] ]	[ [ [	] ] ]
I. Counter mounted equip	ment	[	]	[	]	[	]	[	]
J. Floor mounted equipme	ent	[	]	[	]	[	]	[	]
k. `Vacuum packaging equi	ipment	[	]	[	]	[	]	[	1
L. Bulk Food		[	]	[	]	[	]	[	]
M. Self Service		[	]	[	]	[	]	[	1
Salad Hot/Cold Buffet		[ [	]	[ [	]	[	]	[	]

Comments: (note why any item was noted	"Unsatisfactory"	")	
Reviewer Signature		Date	
Reviewer Title			
Reviewer Title			
Approval		Date	
Disapproval		Date	
Reason (s) for Disapproval			
Dates of Operation if not Annual			

#### FOOD MANAGER CERTIFICATION

#### **Code Requirement**

Effective October 1, 2001, the Massachusetts Food Establishment Regulation, 105 CMR 590.003(A)(2) requires food establishments to have at least one person-in-charge (PIC) who is a certified food protection manager. This person must be at least eighteen years of age and be a full-time equivalent on-site manager or supervisor. When the certified PIC is unavailable during operating hours, an alternate PIC must be assigned. The alternate PIC does not require certification; however, this person must be knowledgeable in food safety, food borne illness prevention and corrective actions.

All food establishments must have a certified food protection manager except the following:

- Temporary food establishments operated by non-profit organizations
- Daycare operations which prepare and /or serve only snacks
- Food establishments which sell only pre-packaged food
- Food establishments with limited preparation of non-potentially hazardous food

Food establishments which prepare and serve USDA meat and poultry products containing 120 PPM nitrite and 3.5% brine concentration, such as hotdogs.

## **Importance of Food Manager Certification**

Massachusetts has adopted the food manager certification in order to protect public health and prevent food borne illness. A certificate implies that the person has knowledge of food safety and the prevention of food borne illness through the control of risk factors. The certified person must be able to apply this knowledge in day —to-day operations in order to provide consumers with safe food.

## Responsibility of the Certified Food Manager

The certified food protection manager is responsible for monitoring and managing all food establishments operations and to ensure that the facility is operating in compliance with food establishment regulations. The certified PIC must be knowledgeable about food borne illness prevention and must use this knowledge to recognize hazards and take appropriate preventive and corrective actions.

# **How to Become a Certified Food Protection Manager**

A PIC becomes a certified food protection manager by passing one of four accredited examinations. The four accredited examination development companies are:

- Certifying Board for Dietary Managers, 1-800-323-1908
- Experior Assessments, 1-800-200-6241
- National Registry of Food Safety Professionals, 1-800-44-0257
- National Restaurant Association Educational Foundation (Serve Safe), 1-800-765-2122

Independent consultants and organizations administer these examinations. Upon passing one of the accredited exams the PIC will receive a certificate and will be in compliance with the certification requirement.

Although training is not a Massachusetts requirement, it is strongly recommended. Most consultants and organizations conduct trainings and then administer an exam.

### **How to Find Training**

To find food protection training in your area, contact your local board of health. Your local board of health should have information on trainings in the area. Many local boards of health are organizing training and examinations for the food industry. They can also provide a list of trainers in Massachusetts. The four examination organizations may also be contacted to obtain information on trainings in the Massachusetts area.

#### **Length of Certification**

At this time, the Department of Public Health has not established a re-certification requirement.

October 1, 2000, the updated State Sanitary Code governing retail food service establishments will be in effect. Below is a brief description of some of the major changes that the industry will need to know.

### 1. Certified Food Protection Manger Requirement

Every food service establishment must have at least one full time equivalent employee who is at least 18 years of age, and who has passed a food safety exam, which is recognized by the Department of Public Health. This person must be someone who is responsible for overseeing the day-to-day preparation of food. Although the Department does not require that this person participate in a training program, passing one of the recognized exams does require detailed knowledge of food safety and the prevention of food borne illness. Most employees will need to take a training course in order to p0ass the exam and become certified. Establishments have until October 1, 2001 to come into compliance with this requirement. The only establishments that are exempt from this requirement are:

- Temporary food establishments operated by non-profit organizations
- Daycare operations which prepare and/or serve only snacks
- Food establishments which sell only pre-packaged foods
- Food establishments which conduct limited preparation of non-potentially hazardous food Food establishments which prepare and serve USDA meat and poultry products containing 120 PPM nitrite level, 3.5% brine concentration such as frankfurters.

# 2. The Assignment of a Person in Charge (PIC)

A PIC must be present in the food establishment during all hours of operation. The assigned PIC must be knowledgeable about food safety and the prevention of food borne illness. The PIC must also ensure that the food establishment is operating in compliance with 105 CMR 590.00. Most of the time, the person who is certified food protection manager should be the PIC. When that person is not on the premises, an alternate PIC should be assigned. The alternate PIC does not have to be certified, but they are expected to carry out the same duties as the certified person. No food service establishments are exempt from this requirement

# 3. Employee Health

The PIC must require that employees report when they are ill with symptoms that could be due to and illness which can be spread through food. Symptoms that should be reported include: diarrhea, vomiting, jaundice, fever, sore throat with fever, and any cuts or open wounds on exposed skin. Employees must also report to the PIC when they are diagnosed with an illness, which could be spread through food, or if they live with someone who has such an illness. They must also let the person in charge know if they or someone in their household has been exposed to an outbreak of food borne illness and therefore at risk for getting such an illness. Employees who have symptoms or who are diagnosed with such an illness will either need to be restricted in their duties or prevented from working altogether. In order to determine what action the PIC should take, consult the "Guide to Excluding and Restricting Food Employees for Establishments Serving the General Population" and consult your local Board of Health. The bottom line is that ill employees should not be working with exposed food and clean utensils and equipment, and in some cases ill employees should not be working at all.

### 4. No Bare Hand Contact with Ready-to-Eat (RTE) Foods

The regulations prohibit all bare hand contact with RTE foods. Deli tissues, gloves, tongs, spatulas are good alternatives to using bare hands. The only exception is that bare hands can be used to wash fruits and vegetables. If an establishment wishes to use bare hands when preparing RTE foods, they must first develop and maintain a Written Alternative Operational Procedure. This procedure must include a description of the food preparation process in which bare hand contact will be used, a description of how employees will be trained in proper hygiene and how they will be monitored, and how the PIC will verify that the employee health requirements are being met. The exact requirements are spelled out in the brochure entitled "Alternative to Bare-Hand Contact with Ready-to-Eat Foods" The written procedure must be made available to the Board of Health upon request.

### 5. Consumer Advisory

When an establishment serves or sells raw or undercooked animal foods as ready-to-eat foods, the consumers must be advised that eating such food increases their risk of contracting a food borne illness. All foods of animal origin are of concern including fish, shellfish, beef, pork, lamb, poultry, eggs and un-pasteurized dairy products. The raw or undercooked food or ingredient must be clearly identified to the consumer, and the consumer must also be reminded about the increased risk of illness due to eating undercooked or raw animal foods. The reminder can be written on the menu, on a table tent, on a placard, put in a brochure, or by any other effective written means. Establishments have until January 1, 2001 to come into compliance with this regulation.

#### 6. Time as a Public Health Control

This provision allows potentially hazardous foods to be left out at any temperature for up to 4 hours prior to service for immediate consumption or during necessary preparation prior to cooking. However, before an establishment may do this they must develop a written plan that describes how they will mark and monitor the food so that it is either cooked, eaten or discarded by the end of the 4 hours. The establishment must submit their plan to the local Board of Health and obtain approval BEFORE they are allowed to use time as a public health control. Once a food is taken out of temperature control, it must be consumed or cooked within 4 hours or it must be thrown out. It may not be cooled, refrigerated or frozen for use at another time.